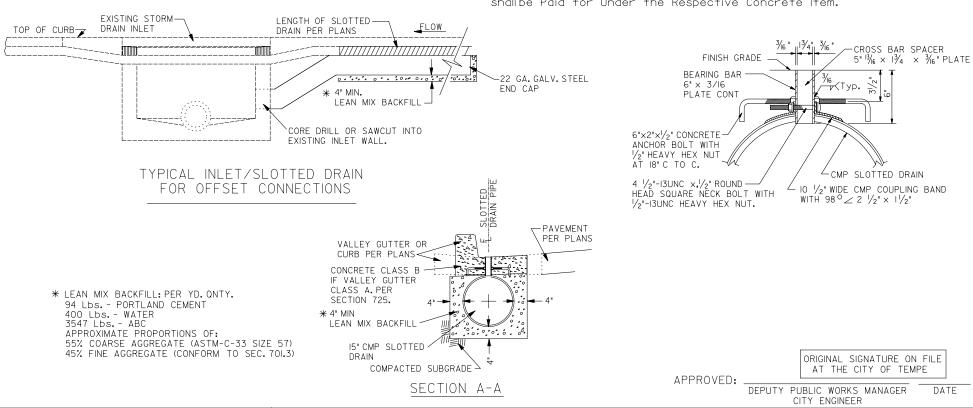


NOTES:

- |. Slotted Drain Pipe Shallbe 21/2" x 1/2" Corrugated SteelPipe with a Minimum Wall Thickness of 0.064" and Shall Conform to the Requirements AASHTO M36.
- 2. Slotted Drain Shallbe with an Angled Slot Intercepting flow by Direction or Otherwise as shown on Plans.
- 3. Locations with Pedestrian Traffic shall be Installed with Heel Guard 6" Slot.
- 4. Slotted Drain Pipe and Installation shall conform to MAG Section 621& 760.
- 5. All slotted Drain Pipe Hardware Except Anchor Bolts and Reinforcing Steelshallbe Given Two Coats of Paint.
- 6. Reinforcing Steel shall Conform to 1003-1, 2, Grade 40.
- 7. Structural Steel shall Conform to ASTM A36.
- 8. Concrete anchors shall conform to ASTM A307 and Hex Nuts shall Conform to ASTM A563 Grade A.
- 9. Cover Slot During Construction with Removable tape or Other Acceptable Substitute. Prior to Concrete Pour and Keep Taped Until after Pour.
- 10. Slotted Drain Pipe shall be Clean at the Time of Final Acceptance.
- II. All Concrete, Curb & Gutter, and Valley Gutter through the Slotted Drains shall be Paid for Under the Respective Concrete Item.



CITY OF TEMPE
PUBLIC WORKS DEPARTMENT

DETAIL T-354
REVISED 2004